

ABSTRACT OF THE DISCLOSURE

A transport system, in particular an airport baggage handling system, includes a container for receiving an article, a sensor assembly including an inductive sensor for monitoring a transport of the container along a transport path, and a screening device for completely scanning the article within the container together with the container. The container is provided with a marking in the form of a doped zone or a metal element so attached to the container body as to pass the sensor assembly in its response range for detection of the container. The container body is hereby constructed to allow scanning of the article together with the container body.